

Abstract of the Disclosure

An image capture apparatus is placed on a desk, etc., and an object to be captured is presented
5 above the apparatus. An illumination device can emit light of a plurality of wavelengths, and a camera captures an image of an object to be captured using different wavelengths. By processing an image using different wavelengths, the material
10 of the object to be captured can be obtained. The captured image is compared with a recorded image stored in the image capture apparatus, etc., and used in image determination.